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☐ 1: [AR473865](#)

Sequence 22 from patent US 6689599

gi|42712361|pat|US|6689599|22|gb|AR473865.1|[42712361]

☐ 2: [AR473864](#)

Sequence 21 from patent US 6689599

gi|42712360|pat|US|6689599|21|gb|AR473864.1|[42712360]

☐ 3: [AR473863](#)

Sequence 20 from patent US 6689599

gi|42712359|pat|US|6689599|20|gb|AR473863.1|[42712359]

☐ 4: [AR473862](#)

Sequence 19 from patent US 6689599

gi|42712358|pat|US|6689599|19|gb|AR473862.1|[42712358]

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Sequence 18 from patent US 6689599

gi|42712357|pat|US|6689599|18|gb|AR473861.1|[42712357]

☐ 6: [AR473860](#)

Sequence 17 from patent US 6689599

gi|42712356|pat|US|6689599|17|gb|AR473860.1|[42712356]

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Sequence 16 from patent US 6689599

gi|42712355|pat|US|6689599|16|gb|AR473859.1|[42712355]

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gi|42712354|pat|US|6689599|15|gb|AR473858.1|[42712354]

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Sequence 14 from patent US 6689599

gi|42712353|pat|US|6689599|14|gb|AR473857.1|[42712353]

- ☐ **10:** [AR473856](#)
Sequence 13 from patent US 6689599
gi|42712352|pat|US|6689599|13|gb|AR473856.1|[42712352]
- ☐ **11:** [AR473855](#)
Sequence 12 from patent US 6689599
gi|42712351|pat|US|6689599|12|gb|AR473855.1|[42712351]
- ☐ **12:** [AR473854](#)
Sequence 11 from patent US 6689599
gi|42712350|pat|US|6689599|11|gb|AR473854.1|[42712350]
- ☐ **13:** [AR473853](#)
Sequence 10 from patent US 6689599
gi|42712349|pat|US|6689599|10|gb|AR473853.1|[42712349]
- ☐ **14:** [AR473852](#)
Sequence 9 from patent US 6689599
gi|42712348|pat|US|6689599|9|gb|AR473852.1|[42712348]
- ☐ **15:** [AR473851](#)
Sequence 8 from patent US 6689599
gi|42712347|pat|US|6689599|8|gb|AR473851.1|[42712347]
- ☐ **16:** [AR473850](#)
Sequence 7 from patent US 6689599
gi|42712346|pat|US|6689599|7|gb|AR473850.1|[42712346]
- ☐ **17:** [AR473849](#)
Sequence 6 from patent US 6689599
gi|42712345|pat|US|6689599|6|gb|AR473849.1|[42712345]
- ☐ **18:** [AR473848](#)
Sequence 3 from patent US 6689599
gi|42712344|pat|US|6689599|3|gb|AR473848.1|[42712344]
- ☐ **19:** [AR473847](#)
Sequence 1 from patent US 6689599
gi|42712343|pat|US|6689599|1|gb|AR473847.1|[42712343]
- ☐ **20:** [NT_011512](#)
Homo sapiens chromosome 21 genomic contig
gi|37558541|ref|NT_011512.9|Hs21_11669[37558541]

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☐ **21:** [NT_079484](#)

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Homo sapiens chromosome 1 genomic contig
gi|37549803|ref|NT_079484.1|Hs1_79549[37549803]

☐ **22:** [AK094057](#)

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Homo sapiens cDNA FLJ36738 fis, clone UTERU2013231, highly similar
to Homo sapiens aggrecanase-2 (ADAMTS11) mRNA
gi|21753037|dbj|AK094057.1|[21753037]

☐ **23:** [NM_182921](#)

Links

Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with
thrombospondin type 1 motif, 9 (ADAMTS9), transcript variant 2, mRNA
gi|33624901|ref|NM_182921.1|[33624901]

☐ **24:** [NM_182920](#)

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Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with
thrombospondin type 1 motif, 9 (ADAMTS9), transcript variant 1, mRNA
gi|33624895|ref|NM_182920.1|[33624895]

☐ **25:** [NM_020249](#)

Links

Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with
thrombospondin type 1 motif, 9 (ADAMTS9), transcript variant 3, mRNA
gi|33624884|ref|NM_020249.2|[33624884]

☐ **26:** [NM_007038](#)

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Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with
thrombospondin type 1 motif, 5 (aggrecanase-2) (ADAMTS5), mRNA
gi|5901887|ref|NM_007038.1|[5901887]

☐ **27:** [NM_005099](#)

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Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with
thrombospondin type 1 motif, 4 (ADAMTS4), mRNA
gi|41327755|ref|NM_005099.3|[41327755]

☐ **28:** [NM_198761](#)

Links

Rattus norvegicus a disintegrin-like and metalloprotease (reprolysin type)
with thrombospondin type 1 motif, 5 (aggrecanase-2) (Adamts5), mRNA

gi|38454259|ref|NM_198761.1|[38454259]

☐ **29:** [NM_172845](#)

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Mus musculus a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 4 (Adamts4), mRNA
gi|27370273|ref|NM_172845.1|[27370273]

☐ **30:** [NM_012916](#)

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Rattus norvegicus brevican (Bcan), mRNA
gi|6978566|ref|NM_012916.1|[6978566]

☐ **31:** [NM_011782](#)

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Mus musculus a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2) (Adamts5), mRNA
gi|6752975|ref|NM_011782.1|[6752975]

☐ **32:** [AR430581](#)

Sequence 1 from patent US 6649377
gi|40191406|pat|US|6649377|1|gb|AR430581.1|[40191406]

☐ **33:** [NT_082369](#)

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Mus musculus chromosome 16 genomic contig, Celera_Mmu16
gi|38081486|ref|NT_082369.1|Mm16_82366_32[38081486]

☐ **34:** [NT_039625](#)

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Mus musculus chromosome 16 genomic contig, strain C57BL/6J
gi|38080059|ref|NT_039625.2|Mm16_39665_32[38080059]

☐ **35:** [NT_078306](#)

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Mus musculus chromosome 1 genomic contig, strain C57BL/6J
gi|38074146|ref|NT_078306.1|Mm1_78371_32[38074146]

☐ **36:** [AY382879](#)

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Rattus norvegicus ADAMTS5 mRNA, complete cds
gi|37048699|gb|AY382879.1|[37048699]

☐ **37:** [AK082475](#)

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Mus musculus 0 day neonate cerebellum cDNA, RIKEN full-length enriched library, clone:C230053J22 product:a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2), full insert sequence
gi|26349726|dbj|AK082475.1|[26349726]

☐ **38:** [AK044746](#)

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Mus musculus adult retina cDNA, RIKEN full-length enriched library, clone:A930039D02 product:a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2), full insert sequence
gi|26336758|dbj|AK044746.1|[26336758]

39: [AK085070](#)[Links](#)

Mus musculus 13 days embryo lung cDNA, RIKEN full-length enriched library, clone:D430033D24 product:a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2), full insert sequence
gi|26102439|dbj|AK085070.1|[26102439]

40: [AK046558](#)[Links](#)

Mus musculus 4 days neonate male adipose cDNA, RIKEN full-length enriched library, clone:B430009L16 product:a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2), full insert sequence
gi|26091585|dbj|AK046558.1|[26091585]

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